

BRS:

☐ Pending

☒ Active

L1: (1179) osteoclasts

L2: (33007) peptides

L3: (1513) bone adj loss

L4: (317812) inhibit\$

L5: (490) 11 and 12

L6: (452) 15 and 14

L7: (782) TNF-R P55

L8: (78) TNF-R P55 and 16

L9: (45260) CD40 receptor

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DBs: USPAT

Default operator: OR

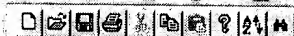
☐ Plurals ☐ Synonyms

☐ Highlight all hit terms initially

CD40 receptor and 18 and @py<=1999

BRS form IS&R form Image Text

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inv
89	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6090386	20000718		T cell peptides of the	424/185.1	424/275.1		Griffith
		<input type="checkbox"/>	A			CRX JII allergen		: 530/324		. et al.
90	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6090800	20000718		Lipid soluble steroid	514/180	552/574		Unger, E
		<input type="checkbox"/>	A			prodrugs				. et al.
91	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6086875	20000711		Receptor specific	424/134.1	424/178.1		Blumberg
		<input type="checkbox"/>	A			transepithelial transpo		: 530/387.		S.
92	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6086898	20000711		Method of converting a	424/275.1	424/184.1		DeKruyff
		<input type="checkbox"/>	A			Th2-type allergic immun		: 424/282.		Rosemari
93	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6087166	20000711		Transcriptional	435/325	435/243		Baron, U
		<input type="checkbox"/>	A			activators with graded		: 435/320.		. et al.
94	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6087329	20000711	61	CD40 ligand polypeptide	514/8	514/2		Armitage
		<input type="checkbox"/>	A					: 514/885		J.
95	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6083521	20000704	28	Polymeric matrices and	424/422	424/423		Acemoglu
		<input type="checkbox"/>	A			their uses in pharmaceu		: 424/426		. et al.
96	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080406	20000627	36	Hematopoietic cytokine	424/143.1	424/139.1		Baumgart
		<input type="checkbox"/>	A			receptor		: 530/387.		W.
97	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080557	20000627	34	IL-1/TNF-.alpha.-activa	435/69.1	435/194		Sims, Jc
		<input type="checkbox"/>	A			ted kinase (ITAK). and		: 435/252.		. et al.
98	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080575	20000627	38	Nucleic acid construct	435/320.1	435/456		Heidtman
		<input type="checkbox"/>	A			for expressing active s		: 435/464		Heinrich
99	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080748	20000627	42	Therapeutic use of	514/259			Uckun, F
		<input type="checkbox"/>	A			JAK-3 inhibitors				. et al.
100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080747	20000627	42	JAK-3 inhibitors for	514/259			Uckun, F
		<input type="checkbox"/>	A			treating allergic disor				. et al.
101	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6077519	20000620	65	Methods for isolation	424/277.1	424/85.1		Storkus,
		<input type="checkbox"/>	A			and use of T cell epito		: 424/93.7		. et al.
102	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6077672	20000620	31	Antisense modulation of	435/6	536/24.1		Monia, E
		<input type="checkbox"/>	A			TRADD expression		: 536/24.5		. et al.



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L9: (45260) CD40 receptor

L10: (472) CD40 receptor and 18

L11: (458) CD40 receptor and 18 an

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☐ Plurals ☐ Synonyms

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CD40 receptor and 18 and @py<=1999

5843678

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	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inv
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6214559	20010410		Methods of identifying	435/7.1	435/69.1		Collins,
			B1			inhibitors of binding o		: 435/7.2		. et al.
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6211337	20010403		RIP: novel human	530/350	435/194		Baichwal
			B1			protein involved in tum		: 436/501		. et al.
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6211160	20010403		Method for tolerizing a	514/44	424/199.1		Wilson,
			B1			mammalian patient to ad		: 424/204.		. et al.
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6210669	20010403		Methods and	424/144.1	424/154.1		Aruffo,
			B1			compositions for immuno		: 424/278.		A.
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6210661	20010403		IL-4 receptor for the	424/85.2	424/184.1		Enssle,
			B1			therapy. prophylaxis an		: 424/192.		. et al.
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207646	20010327		Immunostimulatory	514/44	435/320.1		Krieg, A
			B1			nucleic acid molecules		: 536/23.1		. et al.
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207642	20010327		Member of the TNF	514/12	530/350		Wiley, S
			B1			family useful for treat				
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207458	20010327		Proteins capable of		435/18		Chaudhar
			B1			regulating NF- κ B		: 435/23		M.
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207412	20010327		Identification of a G	435/69.1	435/252.3		Weng, Zh
			B1			protein-coupled recepto		: 435/320.		. et al.
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6204017	20010320		Polynucleotide encoding	435/69.1	435/252.3		Behan, J
			B1			a histamine receptor		: 435/254.		. et al.
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6200805	20010313		Materials and methods	435/366	435/369		de Vries
			B1			for screening human int		: 435/69.5		. et al.
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6197930	20010306		Adipocyte-specific	530/350			Sheppard
			B1			protein homologs				. et al.
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6197584	20010306		Antisense modulation of	435/366	435/325		Bennett,

09/627,775

EAST - [11best.wsp.1]

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- L6: (7) osteoclastogenesis and 14
- L8: (3479) inhibitors and 12 and 1
- L9: (436544) bone loss
- L10: (2164) 19 and 18
- L11: (938) 110 and @py<1999
- L12: (513) 110 and @py<1998
- L13: (32673) peptides
- L16: (3) TNF-R and 114
- L15: (69) TNF-R
- L14: (364) peptides and 112
- L17: (44856) CD40 receptor
- L18: (646) CD40 receptor and 114
- L19: (646) CD40 receptor and 114 a

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CD40 receptor and 114 and @py<1999

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12	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6197584	20010306	36	Antisense modulation of CD40 exoression	435/366	435/325		Bennett, J. et al.
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6194557	20010227		Nucleic acid molecules encoding Bap-1 proteins	536/23.5	435/375 435/252.3		Li, Shen et al.
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6194388	20010227		Immunomodulatory oligonucleotides	514/44	435/325 435/320.1		Krieg, A. et al.
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6194205	20010227		Method for the stimulation of T cells	435/373	435/325 435/372.3		Staege, J. et al.
16	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6194151	20010227	83	Molecules of the TNF receptor superfamily an	435/6	435/375 435/252.3 435/320.		Busfield J. et al.
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6194150	20010227		Nucleic acid based inhibition of CD40	435/6	435/320.1 435/325		Stinchco et al.
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6191150	20010220		Formamide compounds as therapeutic agents	514/352	514/371 514/447		Andrews, Carl
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6190886	20010220		Trimerizing polypeptides. their man	435/69.7	435/252.3 435/320.		Hoppe, H. et al.
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6187557	20010213		c-IAP1 and c-IAP2: inhibitors of apoptosis	435/69.1	435/70.1 435/69.2		Rothe, M. et al.
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6184359	20010206		Antibodies to epithelium-derived T-ce	530/388.23	424/130.1 424/134.		Grabstei H.
22	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6184210	20010206	26	Dipeptide apoptosis inhibitors and the use	514/19	260/998.2 514/2		Keana, J. et al.
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6184205	20010206		GRB2 SH3 binding peptides and methods of	514/13	514/12 514/14		Sparks, J. et al.

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L6: (7) osteoclastogenesis and 14

L8: (3479) inhibitors and 12 and 1

L9: (436544) bone loss

L10: (2164) 19 and 18

L11: (938) 110 and @py<1999

L12: (513) 110 and @py<1998

L13: (32673) peptides

L16: (3) TNF-R and 114

L15: (69) TNF-R

L14: (364) peptides and 112

L17: (44856) CD40 receptor

L18: (646) CD40 receptor and 114

L19: (646) CD40 receptor and 114 a

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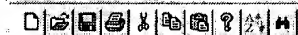
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CD40 receptor and 114 and @py<1999

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180	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5968780	19991019		Dendritic cell-derived growth factor	435/69.4	435/252.3		Fan, Pin
181	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5968768	19991019		CD6 ligand encoding sequence	435/69.1	435/252.3		Haynes, et al.
182	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5965532	19991012		Multivalent compounds for crosslinking recept	514/12	514/13		Bachovch
183	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5965564	19991012		Enantiomerically pure hydroxylated xanthine c	514/263	514/267		William
184	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5965703	19991012		Human bad polypeptides, encoding nucleic acids	530/350	530/300		Bianco, et al.
185	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5965712	19991012		LZ-CD23 chimera for inhibition of IgE-media	530/396	530/324		Horne, W
186	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5961974	19991005	59	Monoclonal antibodies to CD40 ligand, pharmac	424/154.1	424/130.1		et al.
187	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5962224	19991005	103	Isolated DNA encoding p62 polypeptides and us	435/6	435/320.1		Armitage
188	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5962320	19991005	13	Engineered antigen presenting cells and me	435/366	424/93.21		J.
189	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5962406	19991005	64	Recombinant soluble CD40 ligand polypeptide	514/8	514/12		Shin, Ja
190	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5962415	19991005	40	Compositions comprising a peptide inhibitor of	514/12	514/2		et al.
191	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5958707	19990928	23	Human interleukin-4 antagonist/agonist scre	435/7.2	435/252.3		Robinson
								435/320.		S.
										Armitage
										J.
										Nadler,
										de Vries
										et al.



- ☒ Drafts
 - ☒ BRS:
 - ☐ Pending
 - ☒ Active
 - ☒ L1: (9061) 435/69.1
 - ☒ L2: (799117) methods
 - ☒ L3: (68585) inhibitors
 - ☒ L4: (52585) inhibitors and l2
 - ☒ L5: (10) osteoclastogenesis
 - ☒ L7: (1) osteoclastogenesis and l4
 - ☒ L6: (7) osteoclastogenesis and l4
 - ☒ Failed
 - ☒ Saved
 - ☒ Favorites
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osteoclastogenesis and l4

BRS form ISAR form Image Text

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inve
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6171860	20010109	40	Antisense inhibition of rank expression	435/375	435/325		Baker, Br
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5985832	19991116		Compositions and methods of use for oste	514/12	514/2		. et al.
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5882644	19990316		Monoclonal antibodies specific for the platelet	424/143.1	424/133.1		Roodman, . et al.
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5844099	19981201		Cytokine antagonists	530/350	424/85.2		Chang, Ch
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5843678	19981201		Osteoprotegerin binding proteins	435/7.1	514/2		. et al.
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5733541	19980331		Hematopoietic cells: compositions and method	424/93.1	424/93.7		Stahl, Ne
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5470952	19951128		CNTF and IL-6 antagonists	530/350	424/85.2		. et al.

(10) osteoclastogenesis

(1) osteoclastogenesis and (inhibi

(7) osteoclastogenesis and (inhibi

(3479) inhibitors and methods and

(436544) bone loss

(2164) (bone loss) and (inhibitors

(938) ((bone loss) and (inhibitors

(513) ((bone loss) and (inhibitors

(32673) peptides

(3) TNF-R and (peptides and ((bon

(69) TNF-R

(364) peptides and ((bone loss) a

(44856) CD40 receptor

(646) CD40 receptor and (peptides

(646) CD40 receptor and (peptides

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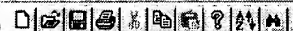
Default operator: ☐ OR

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CD40 receptor and (peptides and ((bone loss) and (inhibitors and methods and 435/69.1)) and @py<1998)) and @py<1999

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356	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5688760	19971118	22	Polypeptides having	514/2	514/12		Kemp, Br
357	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5686597	19971111	19	Thrombin receptor	536/23.5	435/2		. et al.
358	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5686572	19971111	53	homolog		: 435/252.		Coleman,
359	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5686288	19971111	112	Domains of	530/350	435/69.1		. et al.
360	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5686266	19971111	23	extracellular region of		: 530/402		Wolf, Da
361	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5684222	19971104	17	Huntingtin DNA, protein	435/325	435/320.1		. et al.
362	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5684136	19971104	48	and uses thereof		: 435/366		MacDonal
363	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5683884	19971104	35	Human brain sodium	435/69.1	435/252.3		E.
364	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5683873	19971104	23	dependent inorganic pho		: 435/320.		Ni, Binh
365	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5683693	19971104	18	Mutant mouse having a	800/9	424/9.2		. et al.
366	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681934	19971028	24	disrupted TNFRp55		: 800/18		Mak, Tak
367	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681819	19971028	35	Chimeric hepatocyte	530/399	530/387.3		Godowski
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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681000	19971000	00	Methods for identifying	435/7.1	435/7.2		Moore, E
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681000	19971000	00	modulators of human cal		: 435/7.21		. et al.
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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681000	19971000	00	Method for inducing T	424/144.1	424/130.1		Noelle,
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681000	19971000	00	cell unresponsiveness t		: 424/133.		J.
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681000	19971000	00	47-kilodalton antigen	530/403	435/252.3		Norgard,
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681000	19971000	00	of Treponema pallidum		: 435/320.		V.
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681000	19971000	00	Method and compositions	514/12	514/13		Tang, Jc
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681000	19971000	00	for reducing cholestero		: 514/14		. et al.


☐ Pending

☒ Active

- L1: (841) osteoclast?
- L2: (363) osteoclast? and peptides
- L3: (30771) CD40 receptors
- L4: (635) CD40 receptors and 12
- L5: (553) CD40 receptors and 12 and
- L6: (512) CD40 receptors and 12 and
- L7: (2377) 530/300
- L8: (37) 530/300 and 16

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530/300 and 16

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Text

	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	
23	19990406		IKAP nucleic acids	435/325	435/252.3 : 435/254.		Cohen, Lucie . et al.	<input type="checkbox"/>	<input type="checkbox"/>	
24	19990302		Heparin-binding growth factor (HBGF) polypeptide	424/198.1	435/69.4 : 530/300		Brigstock, David R.	<input type="checkbox"/>	<input type="checkbox"/>	
25	19981229		Peptide fragments of calreticulin, peptide m	514/2	530/300 : 530/324		Dedhar, Shoukat	<input type="checkbox"/>	<input type="checkbox"/>	
26	19981201		Human NIK proteins	530/300	530/324 : 530/325		Rothe, Mike . et al.	<input type="checkbox"/>	<input type="checkbox"/>	
27	19981201	23	Osteoprotegerin binding proteins	435/7.1	514/2 : 530/300		Boyle, William J.	<input type="checkbox"/>	<input type="checkbox"/>	
28	19981117		Nucleic acids molecules encoding Caspase-8h and	536/23.1	530/300 : 530/350		Hunter, John J. . et al.	<input type="checkbox"/>	<input type="checkbox"/>	
29	19981013		Receptor on the surface of activated CD4.sub.+	530/350	530/300 : 530/324		Godfrey, Wayne . et al.	<input type="checkbox"/>	<input type="checkbox"/>	
30	19980915		Immunogenic peptides of prostate specific antic	530/300	424/184.1 : 424/185.		Kokolus, William J.	<input type="checkbox"/>	<input type="checkbox"/>	
31	19980728		Bone stimulating factor. methods of isol	514/12	530/300 : 530/350		Tam, Cherk Shing	<input type="checkbox"/>	<input type="checkbox"/>	
32	19980714		Fivemer cyclic peptide inhibitors of diseases	514/9	514/11 : 514/17		Palladino, Michael A.	<input type="checkbox"/>	<input type="checkbox"/>	
33	19971209		Suppression of nitric oxide production by ost	424/184.1	424/278.1 : 424/85.5		Denhardt, David T. . et al.	<input type="checkbox"/>	<input type="checkbox"/>	
34	19971202		Cytoplasmic modulators of integrin binding/sig	435/29	435/23 : 435/24		Staunton, Donald E.	<input type="checkbox"/>	<input type="checkbox"/>	
35	19961126		Method of increasing bone growth	514/12	530/300 : 530/399		Tam, Cherk S.	<input type="checkbox"/>	<input type="checkbox"/>	
36	19961008		TNF receptor-associated intracellular signaling	435/7.1	435/252.3 : 435/320.		Goeddel, David V. . et al.	<input type="checkbox"/>	<input type="checkbox"/>	
37	19960528		CD28IG fusion protein	530/387.3	435/252.3 : 435/252.		Linsley, Peter S. . et al.	<input type="checkbox"/>	<input type="checkbox"/>	



L2: (363) osteoclast? and peptides
 L3: (30771) CD40 receptors
 L4: (635) CD40 receptors and 12
 L5: (553) CD40 receptors and 12 and
 L6: (512) CD40 receptors and 12 and
 L7: (2377) 530/300
 L8: (37) 530/300 and 16
 L9: (5263) 514/12
 L10: (62) 514/12 and 16
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514/12 and 16

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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inv
46	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5770565	19980623	71	Peptides for reducing or inhibiting bone resorption	514/11	514/12		Cheng, S
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5759996	19980602	90	Peptides useful for altering alpha-sub.v	514/11	514/12		Cheng, S
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5747024	19980505	5	Vaccine adjuvant comprising interleukin-compositions containing controstatin and met	424/85.2	424/278.1		Grabstei
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5731288	19980324	14	Derivatized calcitonins	514/12	530/324		H.
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5710244	19980120	13	Method for treating or preventing gastrointest	530/307			Markland
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5707616	19980113	34	Suppression of nitric oxide production by ost	424/85.2	435/252.3		Francis
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5695761	19971209	22	Methods and pharmaceutical composit	424/184.1	424/278.1		Labroo,
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5580561	19961203	36	Method of increasing bone growth	424/145.1	424/139.1		M.
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5578569	19961126	16	Epithelium-derived T-cell factor	514/12	530/300		Grabstei
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5574138	19961112	36	Soluble and its use in B cell stimulation	530/351	424/85.2		H.
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5540926	19960730	30	Osteogenic growth polypeptides identified	424/153.1	424/173.1		Aruffo,
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5461034	19951024	18	Treatment of bone disorders	514/14	514/12		et al.
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5405831	19950411	8	Methods for the treatment of osteoporos	514/4	514/12		Rodan, G
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5403824	19950404	21	Methods for treating renin-related disorders	514/12	514/14		MacIntyr
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5376638	19941227	22		514/12	514/11		D'Souza,
								514/13		et al.

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DBs USPAT

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Default operator: OR

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514/12 and 16

☐ BRS form ☐ IS&R form ☐ Image ☐ Text

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inv
16	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5985832	19991116	50	Compositions and methods of use for oste	514/12	514/2		Roodman, et al.
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5985262	19991116	34	Method of treatment with epithelium derived	424/85.2	424/184.1		Grabstei
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5981472	19991109	9	Methods for treating diseases	514/2	424/85.1		Ericsson
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5981480	19991109	66	Pantropic neurotrophic factors	514/12	530/350		Urfer, R et al.
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5981483	19991109	42	Compositions comprising	514/12	514/2		Dennis,

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☐ Pending
☒ Active

L1: (841) osteoclast?
 L2: (363) osteoclast? and peptides
 L3: (30771) CD40 receptors
 L4: (635) CD40 receptors and 12
 L5: (553) CD40 receptors and 12 and
 L6: (512) CD40 receptors and 12 and
 L7: (2377) 530/300
 L8: (37) 530/300 and 16

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 530/300 and 16
 Plurals Synonyms
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	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C
8	20000620		Oligonucleotide compositions and method	514/44	435/375		Bennett, C. Frank	<input type="checkbox"/>	<input type="checkbox"/>
9	20000530		Immunobiologically-active linear peptides and	702/19	530/300		Kokolus, William J.	<input type="checkbox"/>	<input type="checkbox"/>
10	20000530		Mammalian proteinases; oxidoreductases; relate	530/300	435/252.3		Dowling, Lynette M.	<input type="checkbox"/>	<input type="checkbox"/>
11	20000509		Method and composition for regulating apoptosi	435/6	435/23		Dixit, Vishva M.	<input type="checkbox"/>	<input type="checkbox"/>
12	20000404		Unique dendritic cell-associated C-type	514/2	424/185.1		Ariizumi, Kiyoshi	<input type="checkbox"/>	<input type="checkbox"/>
13	20000314		Compositions containing nucleic acids and ligan	514/44	424/93.21		Baird, J. Andrew	<input type="checkbox"/>	<input type="checkbox"/>
14	20000201		Peptides of human T cell reactive feline pr	424/185.1	424/193.1		Geffer, Malcolm L.	<input type="checkbox"/>	<input type="checkbox"/>
15	19991130		Methods to inhibit humoral immune response	424/154.1	424/130.1		Lederman, Seth	<input type="checkbox"/>	<input type="checkbox"/>
16	19991109		Isolated nucleic acid molecules useful as leu	435/69.1	435/252.3		Rio, Marie-Christine	<input type="checkbox"/>	<input type="checkbox"/>
17	19991102		Mammalian cell surface antigens	530/350	435/69.6		Aversa, Gregorio	<input type="checkbox"/>	<input type="checkbox"/>
18	19991019		T cell epitopes of the major allergens from De	424/275.1	424/171.1		Garman, Richard D.	<input type="checkbox"/>	<input type="checkbox"/>
19	19991012		Human bad polypeptides, encoding nucleic acids	530/350	530/300		Horne, William A.	<input type="checkbox"/>	<input type="checkbox"/>
20	19991005		Compositions comprising a peptide inhibitor of	514/12	514/2		Nadler, Steven G.	<input type="checkbox"/>	<input type="checkbox"/>
21	19990629		Fusion proteins of immunopotentiating acti	536/23.4	424/278.1		Lowenadler, Bjorn	<input type="checkbox"/>	<input type="checkbox"/>
22	19990615		Nucleic acids encoding tumor virus susceptibil	435/69.1	435/252.3		Brojatsch, Jurgen	<input type="checkbox"/>	<input type="checkbox"/>

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- 5118667 92 send to printer,

- 5405831 95 send to printer

- 5461034 95 send to printer

- ~~5578569~~ 96 have it.

- 5770565 514/11 514/12 98, 6, 23 send to printer.



Drafts

BRS:

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Active

L1: (9061) 435/69.1

L2: (799117) methods

L3: (68585) inhibitors

L4: (52585) inhibitors and 12

L5: (10) osteoclastogenesis

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Plurals Synonyms

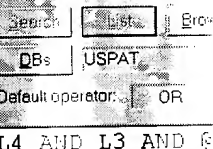
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osteoclastogenesis

BRS form IS&R form Image Text

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inve
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6171860 B1	20010109	40	Antisense inhibition of rank expression	435/375	435/325 : 435/455		Baker, Br . et al.
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6093533 A	20000725		Method of measuring bone resorption activit	435/4	435/325 : 435/347		Rodan, Se . et al.
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5985832 A	19991116		Compositions and methods of use for oste	514/12	514/2		Roodman, i . et al.
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5882644 A	19990316		Monoclonal antibodies specific for the platel	424/143.1	424/133.1 : 530/387.		Chang, Ch . et al.
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5856186 A	19990105		Method for producing a highly enriched populat	435/372	435/325 : 435/366		Rodan, Se . et al.
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5844099 A	19981201		Cytokine antagonists	530/350	424/85.2 : 530/351		Stahl, Ne . et al.
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5843678 A	19981201		Osteoprotegerin binding proteins	435/7.1	514/2 : 530/300		Boyle, Wi
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5733541 A	19980331		Hematopoietic cells: compositions and method	424/93.1	424/93.7 : 435/325		Taichman, S.
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5719058 A	19980217		Method for producing a highly enriched populat	435/372	424/549 : 424/93.7		Rodan, Se . et al.
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5470952 A	19951128		CNTF and IL-6 antagonists	530/350	424/85.2 : 530/351		Stahl, Ne . et al.



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☐ Plurals ☐ Synonyms
☐ Highlight all hit terms initially

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Current OR	Current XR	Retrieval	Inv.
5/219	435/183		Alnemri,
	: 435/212		. et al.
6/23.5	435/257.3		Seed, Br
	: 435/320.		. et al.
135/7.1	514/2		Boyle, W
	: 530/300		
124/85.2	424/85.1		De Waal
	: 514/886		Rene
127/278.1	424/184.1		Daynes,
	: 424/209.		. et al.
11/85.2	424/145.1		De Waal
	: 424/158.		Rene
106/23.1	530/350		Reed, Jc
			. et al.
107/23.1	530/300		Hunter,
	: 530/350		. et al.
100/350	435/320.1		Ciardell
	: 435/69.1		L.
101/85.2	424/85.1		Malefyt,
	: 514/886		Waal
102/7.8	435/4		Dennis,
	: 435/7.1		. et al.
105/91.41	435/252.3		Seed, Br
	: 435/320.		. et al.
106/350	530/300		Godfrey,
	: 530/324		. et al.
107/12	514/2		Dennis,
	: 514/8		. et al.
108/44	424/93.21		Bujard,
			. et al.
109/351	530/324		Browning
	: 530/350		. et al.

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File View Edit Tools Window Help

Active

- L1: (407811) TNF-R P55 AND BONE LO
- L2: (420) CD40
- L3: (41245) PEPTIDE
- L4: (232) L1 AND L2
- L5: (175) L4 AND L3
- L6: (51) L4 AND L3 AND @PY<1999

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- (0) single strand nuclease

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Default operator [OR]

[Plurals] [Synonyms]

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L4 AND L3 AND @PY<1999

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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inv
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5674704	19971007	32	Cytokine designated	435/69.1	435/320.1		Goodwin,
			A			4-IBB ligand		: 530/350		G.
33	<input type="checkbox"/>	<input type="checkbox"/>	US 5674492	19971007	21	Method of preventing or	424/144.1	424/143.1		Armitage
			A					: 424/153.		J.
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5670319	19970923	64	Assay for tumor	435/6	435/69.7		Goeddel,
			A			necrosis factor recepto		: 435/7.1		. et al.
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5670149	19970923	44	Lymphotoxin-.beta.,	424/130.1	424/133.1		Browning
			A			Lymphotoxin-.beta. comp		: 424/139.		. et al.
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5661004	19970826	44	Lymphotoxin-.beta.,	435/69.1	435/325		Browning
			A			lymphotoxin-.beta. comp		: 435/358		. et al.
37	<input type="checkbox"/>	<input type="checkbox"/>	US 5650435	19970722	19	Modulation of	514/552	514/559		Madara,
			A			inflammation related to				. et al.
38	<input type="checkbox"/>	<input type="checkbox"/>	US 5632994	19970527	39	Fas associated proteins	424/198.1	424/185.1		Reed, Jc
			A					: 424/192.		. et al.
39	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5629285	19970513	25	Inhibitors of	514/2	514/119		Black, R
			A			TNF-.alpha. secretion		: 514/507		. et al.
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5612185	19970318	28	Method for identifying	435/7.23	435/973		Uhr, Jon
			A			tumor cells in cell cys		: 436/172		. et al.
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5596072	19970121	110	Method of refolding	514/351	424/85.2		Culpeppe
			A			human -13		: 435/69.1		. et al.
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5594106	19970114	28	Inhibitors of	514/331	562/11		Black, R
			A			TNF-.alpha. secretion		: 562/15		. et al.
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5589362	19961231	63	Tetracycline regulated	435/69.1	435/320.1		Bujard,
			A			transcriptional modulat		: 435/325		. et al.
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5580756	19961203	46	B7IG fusion protein	435/69.7	435/91.1		Linsley,
			A					: 530/350		. et al.
45	<input type="checkbox"/>	<input type="checkbox"/>	US 5580561	19961203	36	Method and	424/145.1	424/139.1		Cercek,
			A			pharmaceutical composi		: 424/185.		. et al.
46	<input type="checkbox"/>	<input type="checkbox"/>	US 5565321	19961015	14	Detection of mutations	435/6	435/7.1		Spriggs,
			A			in a C. ligand gene		: 435/91.1		K.
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5562910	19961008	35	Vaccine compositions	424/278.1	424/209.1		Daynes,
			A			and method for enhancin		: 424/211		. et al.

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